



PALM INTRANET

Day : Tuesday
Date: 1/3/2006
Time: 11:17:53

Inventor Name Search Result

Your Search was:

Last Name = YATES

First Name = MATTHEW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10389528	6770763	150	03/14/2003	ASYMMETRIC SYNTHESIS OF AMINO-PYRROLIDINONES	YATES, MATTHEW
60387637	Not Issued	159	06/11/2002	Asymmetric synthesis of amino-pyrrolidinones	YATES, MATTHEW
11144934	Not Issued	30	06/03/2005	Devices and methods for selective orientation of electrosurgical devices	YATES, MATTHEW L.
60430946	Not Issued	159	12/03/2002	Devices and methods for selective orientation of electrosurgical devices	YATES, MATTHEW L.
09835256	6599962	150	04/12/2001	INCORPORATION OF ADDITIVES INTO POLYMERS	YATES, MATTHEW Z.
10360544	6949238	150	02/05/2003	MICROPOROUS CRYSTALS AND SYNTHESIS SCHEMES	YATES, MATTHEW Z.
10767270	Not Issued	71	01/30/2004	Microporous crystals and methods of making thereof	YATES, MATTHEW Z.
11206330	Not Issued	41	08/17/2005	Microporous crystals and synthesis schemes	YATES, MATTHEW Z.
60196671	Not Issued	159	04/12/2000	Colored polymer microparticles through carbon dioxide-assisted dyeing	YATES, MATTHEW Z.
60444346	Not Issued	159	01/31/2003	Microporous crystals and synthesis schemes	YATES, MATTHEW Z.
60443885	Not Issued	159	01/31/2003	Microporous crystals and synthesis schemes	YATES, MATTHEW Z.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="Yates"/>	<input type="text" value="Matthew"/>	

To go back use Back button on your browser toolbar.

**PALM INTRANET**Day : Tuesday
Date: 1/3/2006
Time: 11:18:10**Inventor Name Search Result**

Your Search was:

Last Name = LIN

First Name = JEN-CHIEH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08371966	Not Issued	161	01/12/1995	MECHANISM FOR ADJUSTABLY CONTROLLING AIR FLOW DIRECTION	LIN, JEN-CHIEH
10767270	Not Issued	71	01/30/2004	Microporous crystals and methods of making thereof	LIN, JEN-CHIEH
10945960	Not Issued	30	09/22/2004	Immunoassay devices and methods of using same	LIN, JEN-CHIEH

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="Lin"/>	<input type="text" value="Jen-Chieh"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Search History

STN

(HEALTH, INSPEC, JAPP, WSPATAW)

01/03/2006

(114/2,3,75,921)

=> d 19 1-5 abs,bib

L9 ANSWER 1 OF 5 USPATFULL on STN

AB Novel **microporous crystal** morphologies are produced by combining a polar solute, a silicon or phosphorous source, and a structure directing agent. A premixed mixture of at least one surfactants and a hydrophobic solvent is added to the previously mixed three species and shaken to for a reverse microemulsion. The microemulsion is stirred overnight, at about room temperature and then iced for five to ten minutes. A metal source is added and vigorously shaken for about two minutes. The mixture is then aged for about two hours at about room temperature. After which, a mineralizer is added and the resultant mixture aged for about two hours at about room temperature. The mixture is then heated to about 100-220° C. The final novel product is then isolated.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2004:311022 USPATFULL

TI **Microporous crystals** and methods of making thereof

IN Yates, Matthew Z., Penfield, NY, UNITED STATES

Lin, Jen-Chieh, Rochester, NY, UNITED STATES

PI US 2004244673 A1 20041209

AI US 2004-767270 A1 20040130

PRAI US 2003-443885P 20030131 (60)

DT Utility

FS APPLICATION

LREP BLANK ROME LLP, 600 NEW HAMPSHIRE AVENUE, N.W., WASHINGTON, DC, 20037

CLMN Number of Claims: 35

ECL Exemplary Claim: 1

DRWN 11 Drawing Page(s)

LN.CNT 1082

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 2 OF 5 USPATFULL on STN

AB Novel zeolites are produced by combining a polar solute, a silicon or phosphorous source, and a structure directing agent. Surfactants and a hydrophobic solvent are added to the previously mixed three species and shaken to disperse the surfactants. The reverse microemulsion is stirred overnight, at about room temperature and then iced for five to ten minutes. A metal source is added vigorously shaken for about two minutes. The mixture is then aged for about two hours at about room temperature. A mineralizer is added and the resultant mixture aged for about two hours at about room temperature. The mixture is heated to about 180° C., for a suitable time period. The final novel product is then isolated.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2004:196345 USPATFULL

TI **Microporous Crystals** And Synthesis Schemes

IN Tumas, William, Los Alamos, NM, UNITED STATES

Ott, Kevin C., Los Alamos, NM, UNITED STATES

McCleskey, T. Mark, Los Alamos, NM, UNITED STATES

Yates, Matthew Z., Penfield, NY, UNITED STATES

Birnbaum, Eva R., Los Alamos, NM, UNITED STATES

PA THE REGENTS OF THE UNIVERSITY OF CALIFORNIA (U.S. corporation)

PI US 2004151648 A1 20040805

US 6949238 B2 20050927

AI US 2003-360544 A1 20030205 (10)

PRAI US 2003-444346P 20030131 (60)

DT Utility

FS APPLICATION

LREP JOHN P. O'BANION, O'BANION & RITCHEY LLP, 400 CAPITOL MALL SUITE 1550, SACRAMENTO, CA, 95814

CLMN Number of Claims: 35

ECL Exemplary Claim: 1

DRWN 9 Drawing Page(s)

LN.CNT 1169

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 3 OF 5 USPATFULL on STN

AB The invention relates to adsorbent materials having comparatively high intrinsic adsorption rates. Methods are disclosed whereby such rates can be achieved. In preferred embodiments, the adsorbent is a LiX zeolite material.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2002:188015 USPATFULL
TI Advanced adsorbent for PSA
IN Chao, Chien-Chung, Millwood, NY, United States
Pontonio, Steven J., Brewster, NY, United States
PA Praxair Technology, Inc., Danbury, CT, United States (U.S. corporation)
PI US 6425940 B1 20020730
WO 9943415 19990902
AI US 2000-622965 20000823 (9)
WO 1999-US4219 19990826
20000823 PCT 371 date
PRAI US 1998-76344P 19980227 (50)
DT Utility
FS GRANTED
EXNAM Primary Examiner: Spitzer, Robert H.
LREP Follett, Robert J.
CLMN Number of Claims: 39
ECL Exemplary Claim: 1
DRWN 21 Drawing Figure(s); 18 Drawing Page(s)
LN.CNT 1493

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 4 OF 5 USPATFULL on STN

AB This invention relates to a biodegradable collagen matrix having a pore size and morphology which enhances the healing of a wound. It further relates to a process for preparing the matrix. One embodiment of the invention comprises a biodegradable matrix which comprises collagen, hyaluronic acid and fibronectin. Other embodiments include a process which comprises freeze drying a dispersion containing collagen, crosslinking the collagen via two crosslinking steps and freeze drying the crosslinked matrix.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 90:87430 USPATFULL
TI Biodegradable matrix and methods for producing same
IN Silver, Frederick H., Long Valley, NJ, United States
Berg, Richard A., Lambertville, NJ, United States
Doillon, Charles J., Edison, NJ, United States
Weadock, Kevin, Piscataway, NJ, United States
Whyne, Conrad, Edgewood, MD, United States
PA University of Medicine and Dentistry of New Jersey, Newark, NJ, United States (U.S. corporation)
PI US 4970298 19901113
AI US 1986-875827 19860618 (6)
DCD 20041027
RLI Continuation-in-part of Ser. No. US 1984-843828, filed on 26 Mar 1984, now patented, Pat. No. US 4703108 which is a continuation-in-part of Ser. No. US 1984-593733, filed on 27 Mar 1984, now abandoned
DT Utility
FS Granted
EXNAM Primary Examiner: Kight, John; Assistant Examiner: Nutter, Nathan M.
LREP Weiser & Stapler
CLMN Number of Claims: 31
ECL Exemplary Claim: 1
DRWN 12 Drawing Figure(s); 8 Drawing Page(s)
LN.CNT 1767

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 5 OF 5 USPAT2 on STN

AB Novel zeolites are produced by combining a polar solute, a silicon or phosphorous source, and a structure directing agent. Surfactants and a hydrophobic solvent are added to the previously mixed three species and

shaken to disperse the surfactants. The reverse microemulsion is stirred overnight, at about room temperature and then iced for five to ten minutes. A metal source is added vigorously shaken for about two minutes. The mixture is then aged for about two hours at about room temperature. A mineralizer is added and the resultant mixture aged for about two hours at about room temperature. The mixture is heated to about 180° C., for a suitable time period. The final novel product is then isolated.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2004:196345 USPAT2
TI **Microporous crystals** and synthesis schemes
IN Tumas, William, Los Alamos, NM, UNITED STATES
Ott, Kevin C., Los Alamos, NM, UNITED STATES
McCleskey, T. Mark, Los Alamos, NM, UNITED STATES
Yates, Matthew Z., Penfield, NY, UNITED STATES
Birnbaum, Eva R., Los Alamos, NM, UNITED STATES
PA The Regents of the University of California, Oakland, CA, UNITED STATES
(U.S. corporation)
PI US 6949238 B2 20050927
AI US 2003-360544 20030205 (10)
PRAI US 2003-444346P 20030131 (60)
DT Utility
FS GRANTED
EXNAM Primary Examiner: Sample, David
LREP O'Banion, John P.
CLMN Number of Claims: 13
ECL Exemplary Claim: 13
DRWN 12 Drawing Figure(s); 11 Drawing Page(s)
LN.CNT 1032

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d his

(FILE 'HOME' ENTERED AT 10:06:38 ON 03 JAN 2006)

FILE 'STNGUIDE' ENTERED AT 10:06:44 ON 03 JAN 2006

FILE 'HOME' ENTERED AT 10:06:50 ON 03 JAN 2006

FILE 'HCAPLUS, INSPEC, JAPIO, USPATFULL, USPAT2' ENTERED AT 10:07:19 ON 03 JAN 2006

L1 7142 S (POROUS OR MICROPOROUS) (8A) (CRYSTAL#)
L2 127647 S (FIBER#) (8A) (ELONGAT? OR LENGTH? OR STRETCH?)
L3 921 S (PARELLEL)
L4 0 S L1 AND L2 AND L3
L5 75 S L1 AND L2
L6 147806 S (FIBER# OR FILAMENT#) (8A) (ELONGAT? OR LENGTH? OR STRETCH?)
L7 88 S L1 AND L6
L8 2243 S (PORE# OR MICROPORE#) (8A) (PARALLEL)
L9 5 S L7 AND L8

=>

10/767, 270

117/203, ⁷⁵~~954~~, 922

~~Ex~~

Examiners Notes

S (microporous) (8a) (crystal #)
S (fiber #) (8a) (elongat? or length? or stretch?)
S (pore #) (8a) (pore # or micropore #)

15. Act. No. 6,949, 22A B2 (Tumas, et al)

